REASON FO		POSITION DESCRIPTION COVER													
1. NEW	2. IDENTICAL TO THE EST PD NUMBER	L ADDITION TABLISHED {	3. REPLAC	CES PD NUMBER			İ		SHEE	Γ					
RECOMMEND)ED	<u> </u>		<u> </u>											
4. TITLE								5. PAY PLAN	6. SERIES	7. GRAI	7. GRADE				
8. WORKING TIT	LE					9. INCUMBENT (Optional)									
OFFICIAL															
10. TITLE Computer Assista	ant														
11. PP	12. SERIES	13. FUNC	14. GRADE		15. DATE	16. I/A		17. CLASSIFIER							
				MONTH/Γ	DAY/YEAR	YES	NO								
GS	335		05	4,	1/22/02			MS							
18. ORGANIZA	ATIONAL	STRUCT	URE (Age	ency/Bur	reau)										
1st						5th									
2nd						6th									
3rd						7th									
4th						8th									
SUPERVISOR	R'S CERT	IFIC <u>ATIC</u>)N												
	fication is made wit	ith the knowledg	ge that this inform								nt functions for which I am Isleading statements may continue				
19. Supervisor's Signate	iure			20. Date		22. Second	Level Super	rvisor's Signature		23. Date					
21. Supervisor's Name	and Title			<u> </u>		24. Second	Level Super	rvisor's Name and T	rītle	1					
FACTOR EVA	ALUATION	1 SYSTE	 М												
FACTOR			25. FLD/BMK	(26. POINTS	FACTOR	₹	2!	5. FLD/BMK		26. POINTS				
1. Knowledge Re	equired		1-3	3	350	6. Perso	nal Conta	acts	6-2		25				
2. Supervisory C	Controls		2-2	2	2 125		7. Purpose of Conta		7-2		50				
3. Guidelines			3-2	2	125	8. Physic	cal Dema	ands	8-2		20				
4. Complexity			4-3	3	150	9. Work	9. Work Environmen		9-1		5				
5. Scope and Eff	ffect		5-2	2	75			27	TOTAL POIN	NTS	925				
Grade based on Co	omputer Clerk	& Assistant	Series Std., C	3S-335 (TS	i-40 dtd 2/80)			28. GF	RADE		28. 05				
CLASSIFICA	TION CEF	RTIFICAT	ION												
				de, in conform	nance with standards	s published by t	he OPM or,	if no published star	ndard applies directly	y, consistently	y with the most applicable published				
29. Signature /S/ M	IARILYN ST	ЕТКА							30. Date	4/	/22/02				
31. Name and Ti	itle: Marilyn 5	Stetka, Hur	nan Resour	ces Speci	ialist (Classification	ation)									
32. Remarks F		-			,	•	ard Job#3	335-05	33. OPM Ce	ertification	Number				

MASTER RECORD/INDIVIDUAL POSITION DATA

					IHI,	S SIDE I	O BE CO	MPLEI	EDBY	IHE	CLA	SIFIE	2.K							
A. KEY DATA																				
1. FUN	1. FUNCTION (1) A/C/D/I/R		2. DI	EPT. CD/AGCY-E	3UR-CD. (4)	CD. (4) 3. SON (4)			4. MR. NO. (6)				5. GRADE (2) 05		6. IP NO. (8)					
	· · · · · · · · · · · · · · · · · · ·																			
B. M.	B. MASTER RECORD																			
						TTLE CD	5. OFF. TIT	LE (38)												
GS	GS 335			0001	0001 COMPR ASST															
6. HQ.F	6. HQ.FLD.CD. (1) 7. SUP.CD. (1)				•					8. CLASS STD. CD. (1)					` '			10. DT. CLASS (6)		
	1=HQ 2=FLD		8	1=Sup. SGEG 3=Mgr. SGEG 4=Sup. CSRA		5=Mgmt. C 6= Leader I 8=All Other	LGEG			X=New Std. Applied Blank=NA				N=NO Y=Interdis	5	мо 4	DA 22	YEAR 02		
11. EAF	11. EARLY RET. CD. (1) 1=Primary		2_E/	oreign Svc.		12. INACT/ACT (1)					ABOL. (6) DAY YEAR		14. DT.IN MO	i	ACT/REACT (6) DAY YEAR		Y. USI	€ (10)		
		ondary		nk=NA	A	A I=Inactive A=Active				DA			IVIO	DAT	T Lat VI X					
		SER. (40)	ı			ı		(A) (A)		I (n)					ī			1		
	4)	(4)		(4)	(4)		(4)		(4)			(4)		(4)		(4)		(4)		
	ERDIS. [*] 5)	TITLE CD. (50) (5)		(5)	(5)		(5)		(5)		(5)		(5)		Ī	(5)		(5)		
C. IN	DIVID	JAL POSIT	ION																	
	CD. (1)			2. FIN. DIS. REQ.	. ,		. SCHED. (1)				4.	POS. SE	. ,					MP. LEV. (4	4)	
			3=SF 278 4=AD 392					cepted but not B, C												
6. WK.	6. WK. TITLE CD. (4) 7. WK TITLE (38)																			
8. ORG	STR. C		3rd	4th	5th	6th 7	7th 8	Sth	. VAC. REV.	CD. (1)									
130 300 401 301			ou.				No	0=Position Action B=Lower No Vacancy C=Highe A=No Change				Grade series			rent title and/or s Position/New FTE					
10. TAF	GET	11. LANG.	REQ.	12. PROJ. I	DTY. IND. 1	3. DUTY STA	TION (9)	1	4. BUS. CD.			LST. AU	IDIT (6)	16. I	PAS. IND. (1			ATE EST. (6		
GD. (2)		(2)		(1) Blank	k=N/A S	State (2)	City(4) Cn	ty(3)			МО	DAY	YEAR		Blank=N//	4	МО	DAY	YEAR	
				Y=Ye							0		12/11/		1=PAS		4	22	02	
18. GD.	BASIS.	IND. (1)					<u> </u>				19. DT.	REQ. RI	EC. (6)	20. I	NTE. DT. (6)		2	1. POS. ST.		
N 1=Rev. when vacant 4=Sup./Program 2=Impact of Person 5=RGEG 3=Sup./SGEG 6=Policy Analysis G			8	7=Equipment Devel. Guide 8=Agency Use 9=Agency Use ALPHAS = Agency Use					МО	DAY	YEAR	МО	DAY	YEAR	Ī	Y=Pe N=Ot				
22. MAINT. REV./CLASS. ACT. CD.(2) (1st Digit = Activity and 2nd Digit = Results)																				
	1=1	rmal Act Desk Audit		Maintenance F 5=Desk Audi	leview Act	Results 1=No Actio			=Series Cha			9=Oth	er							
		Sup. Audit Paper Rev.		6=Sup. Audit 7=Paper Rev.		2=Minor Pl 3=New PD			6=Pos. Upgra 7=Pos. Down											
23. DT.	EMP. A	SGN. (6)	24. DT.	ABOL. (6)	1 2	25. INACT/AC	T(1) 26	. DT. INAC	T/REACT (6)		27. AC	CTG. ST	AT. (4)	20 1	NT. ASGN.	CED (4)	2	9. AGCY. U	JSE (8)	
MO DAY YEAR MO DAY YEAR A 1=Inact. 2=Act.						DAY YEAR								· /						
30. CLASSIFIER'S SIGNATURE 31. DATE																				
32. REMARKS																				
Standard Job #335-05																				
Stant	iai u Ji	JD #333-03																		

A. Introduction

The incumbent of the position provides a variety of computer support required to process data, to develop and operate software, and to troubleshoot system problems for administrative, technical, and/or professional staff.

B. Major Duties

Typical, but not all-inclusive, duties are illustrated by performance of any combination of the following:

Participates in the development and maintenance of data bases.

Writes and modifies utility programs or other simple language, and/or reviews user's programming changes to insure that instructions and documentation are technically sufficient.

Checks data for completeness, validity, and consistency; corrects erroneous data.

Revises and/or updates existing programs. Provides troubleshooting of systems.

Assists with troubleshooting and maintenance of computer related communications services using the Internet and World-Wide Web based resource systems and databases.

Assists users in the Local Area Network (LAN), e.g., how to accesses LAN, access log-on IDs, passwords, how to use utilities programs in the LAN, etc.

Installs software systems, updates system menus, provides operational advice and assistance to users, etc.

Advises users on problems related to hardware and peripheral equipment. Assists in setting up and performs initial test of new equipment and advises users on operations.

Documents all data files, computer programs, and procedures.

Advises users about security and data file access restrictions.

C. Evaluation Factors

1. Knowledge Required by the Position

(FLD 1-3, 350 PTS)

General knowledge of computer science.

Working knowledge of basic math and data processing procedures.

Ability to efficiently operate personal computers.

Ability to edit data and to adapt to various spread-sheet programs.

Ability to modify existing programs per instruction.

Ability to manipulate databases using established software packages.

Ability to work with others in a team environment.

Ability to communicate orally and in writing.

Knowledge of data security requirements, practices, and maintenance procedures.

2. Supervisory Controls

(FLD 2-2, 125 PTS)

The supervisor provides instructions with assignments and defines priorities and objectives. More detailed guidance is provided by the supervisor when new, difficult, or unusual tasks are assigned. The incumbent contributes to the planning by pointing our possible difficulties with techniques and contributes to the documentation and interpretation of findings through accurate record keeping. The incumbent uses initiative to carry out recurring duties. Completed work is reviewed for compliance with instructions, adequacy of methods and content, and to ensure completion within deadlines.

3. Guidelines

(FLD 3-2, 125 PTS)

Guidelines include operating manuals, handbooks, oral or written guides, and project files. New guidelines are discussed with the supervisor or designee. The incumbent exercises judgment in improving the reliability and efficiency of established procedures.

4. Complexity

(FLD 4-3, 150 PTS)

Work assignments involve a wide variety of functions and problem solving utilizing personal computers. Assignments often require different and unusual approaches. The incumbent studies problem conditions or errors and reviews objectives and devises operating techniques to accomplish program modifications. The work involves conditions that must be identified and analyzed by the incumbent to discern interrelationships. Such conditions may include the nature and causes of problems encountered, the kind of equipment/software involved, and the impact of alternate approaches.

5. Scope and Effect

(FLD 5-2, 75 PTS)

The purpose of the work is to provide computer support through storage, analysis of data, the development of new procedures, and the application of existing software. The work products and services facilitate the work of others in the organization.

6. Personal Contacts

(FLD 6-2, 25 PTS)

Contacts include coworkers, other ARS personnel, other systems users, and office visitors and callers.

7. Purpose of Contacts

(FLD 7-2, 50 PTS)

Contacts are made to obtain or give information, coordinate work, and resolve problems.

8. Physical Demands

(FLD 8-2, 20 PTS)

Work is primarily sedentary although some walking, standing, bending, and carrying items weighing as much as 50 pounds is required.

9. Work Environment

(FLD 9-1, 5 PTS)

Work may be performed in an office, laboratory, greenhouse, etc. The work may be located within an environmentally controlled area.

C.	OTH	OTHER CONSIDERATIONS (Check if applicable)										
	[]	Supervisory Responsibilities (EEO Statement)										
	[]	Training Activities - Career Intern, Student Career Experience Program										
	[]	Motor Vehicle or Commercial Driver's License Required										
	[]	Pesticide Applicators License Required										
	[]	Safety/Radiological Safety Collateral Duties										
	[]	EEO Collateral Duties										
	[]	Drug Test Required										
	[]	Vaccine(s) Required										
	[]	Financial Disclosure Required										
	[]	Special Physical Requirements/Demands										
	[]	Other:										

Total Points = 925 Grade Conversion = GS-335-5 (855-1110)

May 11, 2000